

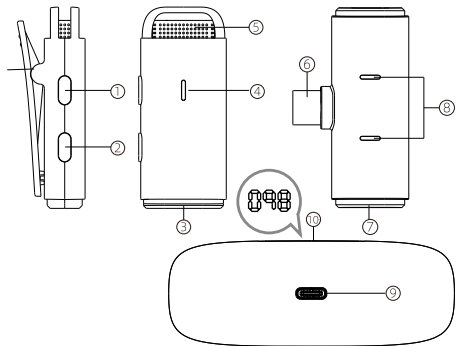
XIAOLO

wireless Microphone

User Manuel
UK



ID Diagram

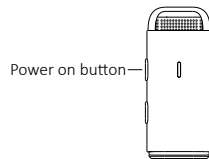


- ① Power On/Off & Mute Button
- ② Volume & Noise Reduction Button
- ③ Type-C Charging Port & Monitoring Interface
- ④ Transmitter Indicator Light
- ⑤ Microphone Sound Hole Mesh
- ⑥ Receiver Phone Interface
- ⑦ Receiver Phone Charging & Monitoring Interface
- ⑧ Receiver Indicator Light
- ⑨ Charging Case Charging Port
- ⑩ Charging Case Numeric Display Indicator Light

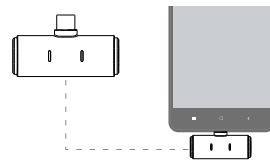
Some Android models will have incompatibility problems due to the system, please consult customer service for details

Usage Instructions

Step 1: Power On
Long-press the microphone power button for 3 seconds, and the indicator light will flash blue.

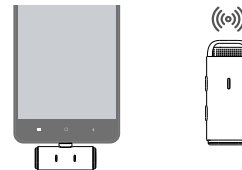


Step 2: Insert the receiver into the smartphone interface; the indicator light will flash blue, indicating pairing mode.

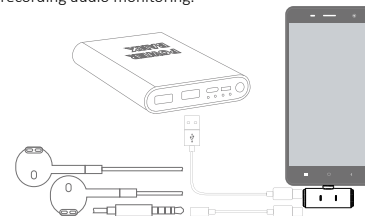


Note: Some brands of Android phones can be used normally only when they go to the settings (search "OTG"-turn on OTG power supply)

Step 3: After waiting for about 3 seconds, the pairing process will complete automatically. Upon successful pairing, the indicator lights on both the transmitter and receiver will stay blue.



About the receiver's charging port usage:
a. When the phone needs charging, you can use this port to charge the phone.
b. This port can also be used with an audio adapter and wired headphones to monitor the recorded sound.
c. Type-C charging port on the transmitter, which can also be used for recording audio monitoring.



UI operation

Transmitter

Function/Status	Operation	Light Effect
Power On	Long press for 3 seconds	Blue light flashing
Power Off	Long press for 3 seconds	Light off
Not Connected/Pairing		Blue light flashing
Connected	Approximately 3 seconds, automatic pairing completion	Blue light steady
Noise Cancellation	Long press for 1.5 seconds	Green light steady
Volume Adjustment	Single press to switch, maximum 3 levels, cyclically. Default volume level from the last shutdown each time you start	Level 1 volume: Light blinks 1 time Level 2 volume: Light blinks 2 times Level 3 volume: Light blinks 3 times
Mute	Single press	Red light steady
Charging	Charging case / Power via data cable	Red light steady
Fully Charged		Light off
Low Battery		Red light flashing

Receiver

Function/Status	Operation/Explanation	Light Effect
Not Connected/Pairing	Insert into Phone	Blue Light Blinking
Pairing Successful	Automatically Sync with Transmitter	Constant Blue Light
Noise Cancellation	Automatically Sync with Transmitter	Constant Green Light
Mute	Automatically Sync with Transmitter	Constant Red Light

Charging case

Function/Status	Operation/Explanation	Light Effect
Charging	Insert charging cable into charging case	Digital light blinking
Battery Fully Charged	Long period of non-use, display goes off	Digital light at 100%
Check Charging Case Battery	Remove and insert into transmitter	Display current battery level

Packing list

- (1) Microphone Receiver X1
- (2) Microphone Transmitter X2
- (3) Microphone Charging Case X1
- (4) User Manual X1
- (5) Windproof Cover X2
- (6) Monitor earphone X1
- (7) Charging Data Cable X1

After-sales service - contact us for any problems you may encounter
Contact us here to activate free after-sales service: any problems with the product within one year, free replacement of the new product.
Our after sales email: xiaolotecheu@foxmail.com
You can also contact us by scanning the following QR code:



certificate	Inspector	warranty card	Item number	_____
	Product inspection is qualified		Inspector	_____
			Specation date	_____

FCC WARNING

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly

approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

IC Caution:

RSS-Gen Issue 5 "&" RSS-Gen numéro 5

- English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.